

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	"09728020"	US-PGPUB; USPAT	OR	ON	2004/03/18 13:48
S2	41	@py<"2000" and (709/223.ccls. or 709/224.ccls.) and hop	US-PGPUB; USPAT	OR	ON	2004/03/18 14:12
S3	38	@py<"2000" and (709/223.ccls. or 709/224.ccls.) and hop and (topology or layout or arrangment or locat\$)	US-PGPUB; USPAT	OR	ON	2004/03/18 14:12
S4	30	@py<"2000" and (709/223.ccls. or 709/224.ccls.) and hop and (topology)	US-PGPUB; USPAT	OR	ON	2004/03/18 14:19
S5	7	@py<"2000" and (709/223.ccls. or 709/224.ccls.) and hop and (topology) and tree	US-PGPUB; USPAT	OR	ON	2005/02/17 19:35
S6	35	@ay<"2000" and (709/223.ccls. or 709/224.ccls.) and hop and (topology) and tree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 19:35
S7	36	@ay<"2000" and (709/223.ccls. or 709/224.ccls.) and (hop or multihop or "multi-hop") and (topology) and tree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 19:35
S8	1	@ay<"2000" and (709/223.ccls. or 709/224.ccls.) and (multihop or "multi-hop") and (topology) and tree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 20:02
S9	9	@ay<"2000" and ("ad-hoc" or "ad hoc") and topology and ((parent and child\$7) with (node))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 20:05
S10	2	@ay<"2000" and ("ad-hoc" or "ad hoc") and topology and ((parent and child\$7) with (node)) and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:20

S11	6	@ay<"2000" and ("ad-hoc" or "ad hoc" or multihop) and topology and ((parent and child\$7) with (node)) and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:20
S12	8	@ay<"2000" and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and topology and ((parent and child\$7) with (node)) and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:20
S13	13	@ay<"2000" and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and topology and (((parent or master) and (child\$7 or slave)) with (node)) and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:21
S14	14	@ay<"2000" and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and topology and (((parent or master) and (child\$7 or slave)) with (node)) and (wireless or mobile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:21
S15	14	@ay<"2000" and network and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and topology and (((parent or master) and (child\$7 or slave)) with (node)) and (wireless or mobile)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:21
S16	14	@ay<"2000" and network and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and topology and (((parent or master) and (child\$7 or slave)) with (node)) and (wireless or mobile or cellular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:21
S17	19	@ay<"2000" and network and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and (topology or hierarch\$9) and (((parent or master) and (child\$7 or slave)) with (node)) and (wireless or mobile or cellular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:24
S18	18	@ay<"2000" and network and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and (topology or hierarch\$9) and (((parent or master) and (child\$7 or slave)) with (node)) and (wireless or mobile or cellular) and path	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:24

S19	19	@ay<"2000" and network and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and (topology or hierarch\$9) and (((parent or master) and (child\$7 or slave)) with (node)) and (wireless or mobile or cellular) and (path or link)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:24
S20	13	@ay<"2000" and network and ("ad-hoc" or "ad hoc" or multihop or "multi-hop") and (topology or hierarch\$9) and (((parent or master) and (child\$7 or slave)) with (node)) and (wireless or mobile or cellular) and (path or link) and tree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/17 22:24